NAME OF THE HOSPITAL:
1. Photocoagulation for Retinopathy of Prematurity: S3B10.1
1. Name of the Procedure: Photocoagulation for Retinopathy of Prematurity
2. Indication: Type 1 Pre-threshold ROP
3. Does the patient presented with Type 1 Pre-threshold Retinopathy of Prematurity diagnosed on Fundus Examination: Yes/No (Upload Fundus Photograph/ Fundus Sketch)
4. If the answer to question 3 is Yes then is the patient having evidence of Media Opacities resulting in poor view of fundus: Yes/No
For eligibility for Photocoagulation for Retinopathy of Prematurity, the answer to question 4 should be No
I hereby declare that the above furnished information is true to the best of my knowledge.
Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:	
	iatric Cataract Surgery – Phacoemulsification - IOL: Bilateral/Unilateral Congenital act: S3B10.2
1.	Name of the Procedure: Pediatric Cataract Surgery – Phacoemulsification - IOL
2.	Select the Indication from the drop down of various indications provided under this head:
	Bilateral/Unilateral congenital cataract
	Traumatic cataract
3.	Does the patient presented with Unilateral/Bilateral congenital cataract: Yes/No (Upload Clinical Photograph)
4.	If the answer to question 3 is Yes then is the B-scan, A-scan and TORCH titres for congenital cataract done: Yes/No (Upload Reports)
5.	If the answer to question 4 is Yes then is there evidence of: a. Severe Microphthalmia (Corneal diameter less than 5 mm): Yes/No b. Irreparably detached retina: Yes/No
	r eligibility for Pediatric Cataract Surgery – Phacoemulsification - IOL, the answer to estions 5a AND 5b should be No
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME (OF THE HOSPITAL:
3. Pedia	atric Cataract Surgery – Phacoemulsification - IOL: Traumatic Cataract: S3B10.2
1.	Name of the Procedure: Pediatric Cataract Surgery – Phacoemulsification - IOL
	Select the Indication from the drop down of various indications provided under this head:
	Bilateral/Unilateral congenital cataract
	Traumatic cataract
	Does the patient presented with Traumatic Cataract: Yes/No (Upload Clinical photograph, previous operative notes if it was an open globe injury)
	If the answer to question 3 is Yes then is the B-scan and A-scan done: Yes/No (Upload Reports)
	If the answer to question 4 is Yes then is there evidence of: a. Severe Microphthalmia (Corneal diameter less than 5 mm): Yes/No b. Irreparably detached Retina: Yes/No
	eligibility for Pediatric Cataract Surgery – Phacoemulsification - IOL, the answer to estions 5a AND 5b should be No
I he	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME	NAME OF THE HOSPITAL:	
	ucoma Filtering Surgery for Pediatric Glaucoma: IOP not controlled despite maximal al therapy: S3B10.3	
1.	Name of the Procedure: Glaucoma Filtering Surgery for Pediatric Glaucoma	
2.	Select the Indication from the drop down of various indications provided under this head:	
	IOP not controlled despite maximal medical therapy	
	Congenital Glaucoma	
3.	Does the patient presented with signs and symptoms suggestive of raised IOP which is not controlled despite maximal medical therapy: Yes/No	
4.	If the answer to question 3 is Yes then is the Fundus visualization done: Yes/No (Upload Fundus photograph/ Fundus sketch)	
5.	If the answer to question 4 is Yes then is the OCT and Visual field charting done in cooperative and above 6 yrs old children: Yes/No (Optional Investigation)	
6.	If the answer to question 4 AND OR question 5 is Yes is there evidence of: a. Glaucomatous optic atrophy: Yes/No b. Acute congestive episode of Glaucoma: Yes/No	
	r eligibility for Glaucoma Filtering Surgery for Pediatric Glaucoma, the answer to estions 6a AND 6b should be No	
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME	NAME OF THE HOSPITAL:	
5. Gla	ucoma Filtering Surgery for Pediatric Glaucoma: Congenital Glaucoma: S3B10.3	
1.	Name of the Procedure: Glaucoma Filtering Surgery for Pediatric Glaucoma	
2.	Select the Indication from the drop down of various indications provided under this head:	
	IOP not controlled despite maximal medical therapy	
	Congenital Glaucoma	
3.	Does the patient presented with signs suggestive of Congenital Glaucoma: Yes/No	
4.	If the answer to question 3 is Yes then is the Fundus visualization done: Yes/No (Upload Fundus photograph/ Fundus sketch)	
5.	If the answer to question 4 is Yes then is the OCT and Visual field charting done in cooperative and above 6 yrs old children: Yes/No (Optional Investigation)	
6.	If the answer to question 4 AND OR question 5 is Yes is there evidence of: a. Glaucomatous optic atrophy: Yes/No b. Acute congestive episode of Glaucoma: Yes/No	
	r eligibility for Glaucoma Filtering Surgery for Pediatric Glaucoma, the answer to estions 6a AND 6b should be No	
۱h	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME	OF THE HOSPITAL:
6. Scle	ral Buckle for Retinal Detachment: S3B11.1
1.	Name of the Procedure: Scleral Buckle for Retinal Detachment
2.	Indication: Retinal Detachment
3.	Does the patient presented with shadow or curtain that affected any part of the vision Yes/No
4.	If the answer to question 3 is Yes then is the Fundus visualization done: Yes/No (Upload Fundus photograph/ Fundus sketch)
5.	If the answer to question 4 is Yes then is the B-Scan done: Yes/No (Upload B-scar report)
6.	If the answer to question 5 is Yes is there evidence of: a. Media opacity obscuring visualization like vitreous hemorrhage, vitreous debris Yes/No b. Advanced proliferative vitreo retinopathy: Yes/No c. Posterior tears: Yes/No d. Giant Retinal tear: Yes/No
AN	For eligibility for Scleral Buckle for Retinal Detachment, the answers to questions 6a D 6b AND 6c AND 6d should be No
I he	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

7. Photocoagulation for Diabetic Retinopathy per Sitting: Clinically significant Macular edema: S3B11.2	
1.	Name of the Procedure: Photocoagulation for Diabetic Retinopathy
2.	Select the Indication from the drop down of various indications provided under this head:
	Clinically significant Macular edema
	Proliferative Diabetic Retinopathy
3.	Does the patient presented with blurred or wavy central vision and/or colors appear "washed out" or changed: Yes/No
4.	If the answer to question 3 is Yes then is the Fundus visualization done: Yes/No (Upload Fundus photograph/ Fundus sketch)
5.	If the answer to question 4 is Yes then is the OCT, B-Scan and FFA done: Yes/No (Upload investigation reports)
6.	If the answer to question 5 is Yes is there evidence of: a. Vitreous Hemorrhage: Yes/No b. Media opacity like cataract, corneal opacity: Yes/No
For eligibility for Photocoagulation for Diabetic Retinopathy, the answer to questions 6a ANI 6b should be No	
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:

NAME OF THE HOSPITAL:	
8. Pho 83B11	tocoagulation for Diabetic Retinopathy per Sitting: Proliferative Diabetic Retinopathy:
1.	Name of the Procedure: Photocoagulation for Diabetic Retinopathy
2.	Select the Indication from the drop down of various indications provided under this head: Clinically significant Macular edema
	Proliferative Diabetic Retinopathy
3.	Does the patient presented with Spots or dark strings floating in his vision (floaters)/Blurred vision/ Fluctuating vision/ Dark or empty areas in vision/ Vision loss/ Difficulty with color perception: Yes/No
4.	If the answer to question 3 is Yes then is the Fundus visualization done: Yes/No (Upload Fundus photograph/ Fundus sketch)
5.	If the answer to question 4 is Yes then is the OCT, B-Scan and FFA done: Yes/No (Upload investigation reports)
6.	If the answer to question 5 is Yes is there evidence of: a. Vitreous Hemorrhage: Yes/No b. Media opacity like cataract, corneal opacity: Yes/No
	For eligibility for Photocoagulation for Diabetic Retinopathy, the answer to questions 6a AND 6b should be No
11	nereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME	NAME OF THE HOSPITAL:	
9. The	rapeutic Penetrating Keratoplasty: Perforated Corneal Ulcer: S3B5.1	
1.	Name of the Procedure: Therapeutic Penetrating Keratoplasty	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Perforated corneal ulcer	
	Non healing fungal/ bacterial/ viral/ mixed keratitis	
	Traumatic Corneal Perforation	
3.	Does the patient presented with Sudden drop in visual acuity/ Ocular pain/ Excess tear production: Yes/No (Upload Clinical Photograph)	
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)	
5.	If the answer to question 4 is Yes is there evidence of a. Phthisical or pre-phthisical eye: Yes/No b. Nasolacrimal duct blockage: Yes/No	
For eli	gibility for Therapeutic Penetrating Keratoplasty, the answer to questions 5a & 5b should	
I her	reby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME	NAME OF THE HOSPITAL:	
10. Th S3B5.1	erapeutic Penetrating Keratoplasty: Nonhealing fungal/bacterial/viral/mixed Keratitis:	
1.	Name of the Procedure: Therapeutic Penetrating Keratoplasty	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Perforated corneal ulcer	
	Non healing fungal/ bacterial/ viral/ mixed keratitis	
	Traumatic Corneal Perforation	
3.	Does the patient presented with pain/ impaired eyesight/ itchiness with findings of Nonhealing keratitis on examination: Yes/No (Upload Clinical Photograph)	
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)	
5.	If the answer to question 4 is Yes is there evidence of a. Phthisical or pre-phthisical eye: Yes/No b. Nasolacrimal duct blockage: Yes/No	
For eli be No	gibility for Therapeutic Penetrating Keratoplasty, the answer to questions 5a & 5b should	
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME	NAME OF THE HOSPITAL:	
11. Th	erapeutic Penetrating Keratoplasty: Traumatic Corneal Perforation: S3B5.1	
1.	Name of the Procedure: Therapeutic Penetrating Keratoplasty	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Perforated corneal ulcer	
	Nonhealing fungal/ bacterial/ viral/ mixed keratitis	
	Traumatic Corneal Perforation	
3.	Does the patient presented with history of trauma to the eye and sudden drop in visual acuity/ Ocular pain/ Excess tear production: Yes/No (Upload Clinical Photograph)	
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)	
5.	If the answer to question 4 is Yes is there evidence of phthisical or pre-phthisical eye: Yes/No	
For e	eligibility for Therapeutic Penetrating Keratoplasty, the answer to question 5 should be No	
I hereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp	

NAME OF THE HOSPITAL:	
12. Lan S3B5.2	nellar Keratoplasty: Opacity of superficial one third upto anterior 95% of cornea:
1.	Name of the Procedure: Lamellar Keratoplasty
	Select the Indication from the drop down of various indications provided under this head:
	Opacity of superficial one third upto anterior 95% of cornea
	Marginal corneal thinning or infiltration
	Chronic inflammatory disease (e.g., atopic kerato conjunctivitis)
	Does the patient presented with corneal opacity with accompanying vision loss: Yes/No (Upload Clinical Photograph)
	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)
	If the answer to question 4 is Yes is there evidence of: a. Full thickness corneal opacity: Yes/No b. Adherent Leucoma: Yes/No
Fo	or eligibility for Lamellar Keratoplasty, the answer's to question 5a AND 5b should be No
I h€	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp
	

NAME	NAME OF THE HOSPITAL:		
13. Laı	13. Lamellar Keratoplasty: Marginal corneal thinning or infiltration: S3B5.2		
1.	Name of the Procedure: Lamellar Keratoplasty		
2.	Select the Indication from the drop down of various indications provided under this head:		
	Opacity of superficial one third up to anterior 95% of cornea		
	Marginal corneal thinning or infiltration		
	Chronic inflammatory disease (e.g., atopic kerato conjunctivitis)		
3.	Does the patient presented with signs of Marginal corneal thinning or infiltration on examination: Yes/No (Upload Clinical Photograph)		
4.	If the answer to question 3 is Yes then is the indirect ophthalmoscopy done: Yes/No (Upload Report)		
5.	If the answer to question 4 is Yes is there evidence of: a. Full thickness corneal opacity: Yes/No b. Adherent Leucoma: Yes/No		
F	for eligibility for Lamellar Keratoplasty, the answer's to question 5a AND 5b should be No		
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

NAME	NAME OF THE HOSPITAL:		
14. Lan S3B5.2	14. Lamellar Keratoplasty: Chronic inflammatory disease (e.g., atopic kerato conjunctivitis): 63B5.2		
1.	Name of the Procedure: Lamellar Keratoplasty		
2.	Select the Indication from the drop down of various indications provided under this head:		
	Opacity of superficial one third up to anterior 95% of cornea		
	Marginal corneal thinning or infiltration		
	Chronic inflammatory disease (e.g., atopic keratoconjunctivitis)		
3.	Does the patient presented with poor vision and severe ocular itching with examination findings suggestive of kerato conjunctivitis: Yes/No (Upload Clinical Photograph)		
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)		
5.	If the answer to question 4 is Yes is there evidence of: a. Full thickness corneal opacity: Yes/No b. Adherent Leucoma: Yes/No		
F	or eligibility for Lamellar Keratoplasty, the answer's to question 5a AND 5b should be No		
I he	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

AME OF THE HOSPITAL:		
5. Corneal Patch Graft: Descemetocoele: S3B5.3		
1.	Name of the Procedure: Corneal Patch Graft	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Descemetocoele Peripheral corneal thinning/ perforation	
3.	Does the patient presented with descemetocoele which was confirmed on examination of the eye : Yes/No (Upload Clinical Photograph)	
4.	If the answer to question 3 is Yes then is there evidence of large central defect where therapeutic is indicated: Yes/No	
	For eligibility for Corneal patch graft, the answer to question 4 should be No	
I he	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME O	NAME OF THE HOSPITAL:		
16. Corn	16. Corneal Patch Graft: Peripheral corneal thinning/ perforation: S3B5.3		
1. N	Jame of the Procedure: Corneal Patch Graft		
	elect the Indication from the drop down of various indications provided under this ead:		
D	Descemetocoele Descemetocoele		
P	eripheral corneal thinning/ perforation		
	ooes the patient presented with signs suggestive of Peripheral corneal thinning/erforation on examination of the eye: Yes/No (Upload Clinical Photograph)		
	the answer to question 3 is Yes then is there evidence of large central defect where herapeutic is indicated: Yes/No		
Fo	r eligibility for Corneal patch graft, the answer to question 4 should be No		
I her	eby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		
			

1.	Name of the Procedure: Scleral Patch Graft
2.	Select the Indication from the drop down of various indications provided under this head:
	Scleral thinning No continuo de sitto / constant a continuo de la continuo del continuo de la continuo de la continuo del continuo de la continuo del continuo de la continuo de la continuo de la continuo del continuo de la continuo del continuo de la continuo del continuo de la continuo de la continuo de la continuo de la continuo de
	Necrotising scleritis/ uveal exposure through thin sclera
3.	Does the patient presented with on examination findings suggestive of Scleral thinning: Yes/No (Upload Clinical Photograph)
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)
5.	If the answer to question 4 is Yes is there evidence of extensive irreparable lesion: Yes/No
	For eligibility for Scleral patch graft, the answer to question 5 should be No
I her	reby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:			
18. 5	18. Scleral Patch Graft: Necrotising scleritis/ uveal exposure through thin sclera: S3B5.4		
1	. Name of the Procedure: Scleral Patch Graft		
2	2. Select the Indication from the drop down of various indications provided under this head:		
	Scleral thinning		
	Necrotising scleritis/ uveal exposure through thin sclera		
3	s. Does the patient on examination had signs suggestive of Necrotising scleritis/ uveal exposure through thin sclera: Yes/No (Upload Clinical Photograph)		
4	. If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)		
5	. If the answer to question 4 is Yes is there evidence of extensive irreparable lesion: Yes/No		
	For eligibility for Scleral patch graft, the answer to question 5 should be No		
I he	reby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

NA	NAME OF THE HOSPITAL:		
19.	19. Penetrating Keratoplasty: Corneal dystrophies and opacities impairing vision: S3B5.5		
	1.	Name of the Procedure: Penetrating Keratoplasty	
	2.	Select the Indication from the drop down of various indications provided under this head:	
		Corneal dystrophies and opacities impairing vision	
		Pseudophakic bullous keratopathy	
		Keratoconus	
	3.	Does the patient presented with impaired vision due to Corneal dystrophies and opacities: Yes/No (Upload Clinical Photograph)	
	4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)	
	5.	If the answer to question 4 is Yes is there evidence of phthisic and pre-phthisic eye: Yes/No	
		For eligibility for Penetrating Keratoplasty, the answer to question 5 should be No	
	۱h	ereby declare that the above furnished information is true to the best of my knowledge.	
		Treating Doctor Signature with Stamp	

NAME OF THE HOSPITAL:			
20. Pe	20. Penetrating Keratoplasty: Pseudophakic bullous keratopathy: S3B5.5		
1.	Name of the Procedure: Penetrating Keratoplasty		
2.	Select the Indication from the drop down of various indications provided under this head:		
	Corneal dystrophies and opacities impairing vision		
	Pseudophakic bullous keratopathy		
	Keratoconus		
3.	Does the patient presented with poor vision and discomfort or pain after cataract surgery: Yes/No (Upload Clinical Photograph)		
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)		
5.	If the answer to question 4 is Yes is there evidence of phthisic and pre-phthisic eye: Yes/No		
	For eligibility for Penetrating Keratoplasty, the answer to question 5 should be No		
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		
			

1.	Name of the Procedure: Penetrating Keratoplasty
2.	Select the Indication from the drop down of various indications provided under the
	Corneal dystrophies and opacities impairing vision
	Pseudophakic bullous keratopathy
	Keratoconus
3.	Does the patient presented with blurred vision, glare and halos at night, and the streaking of lights: Yes/No (Upload Clinical Photograph)
4.	If the answer to question 3 is Yes then is the B-Scan done: Yes/No (Upload B-Scan Report)
5.	If the answer to question 4 is Yes is there evidence of phthisic and pre-phthisic ey Yes/No
	For eligibility for Penetrating Keratoplasty, the answer to question 5 should be No
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp
	Treating Doctor Signature with Stamp

uble Z Plasty: S3B5.6
Name of the Procedure: Double Z plasty
Indication: Epicanthus
Does the patient presented with Epicanthus confirmed on clinical examination: Yes/No (Upload Clinical Photograph)
If the answer to question 3 is Yes is there evidence of Hypertrophic scar: Yes/No
For eligibility for Double Z Plasty, the answer to question 4 should be No
ereby declare that the above furnished information is true to the best of my knowledge.
Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:	

23. Amniotic Membrane Graft: Pterigium Excision: S3B5.7

- 1. Name of the Procedure: Amniotic Membrane Graft
- 2. Select the Indication from the drop down of various indications provided under this head:

Pterigium Excision		
Limbal stem cell deficiency		
Conjunctival Reconstruction		
Acid or Alkali injuries		
Symblepheron Excision		

- 3. Does the patient have
 - a. Recurrent Pterigium: Yes/No AND/OR
 - b. Large Pterigium: Yes/No

AND/OR

- c. Fleshy Pterigium: Yes/No
- 4. If the answer to either question 3a AND/OR 3b AND/OR 3c is Yes then is the patient having evidence of Pterigium documented by clinical photograph: Yes/No (Upload Clinical Photograph)
- 5. If the answer to question 4 is Yes then is the patient having history of Amniotic graft failure in the past: Yes/No

For eligibility for Amniotic membrane graft, the answer to question 5 must be No

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
24. Amniotic Membrane Graft: Limbal stem cell deficiency: S3B5.7		
1. Name of the Procedure: Amniotic Membrane Graft		

2. Select the Indication from the drop down of various indications provided under this head:

Pterigium Excision
Limbal stem cell deficiency
Conjunctival Reconstruction
Acid or Alkali injuries
Symblepheron Excision

- 3. Does the patient have signs and symptoms of limbal stem cell deficiency: (Upload Clinical Photograph)
 - a. Decreased Vision: Yes/No

AND/OR

b. Photophobia: Yes/No

AND/OR

c. Tearing: Yes/No

AND/OR

d. Blepharospasm: Yes/No

AND/OR

- e. Recurrent episodes of pain: Yes/No
- 4. If the answer to questions 3a OR 3b OR 3c OR 3d OR 3e is Yes then is the patient having evidence of limbal stem cell deficiency on Impression Cytology: Yes/No (Attach Impression Cytology report)
- 5. If the answer to question 4 is Yes then is the patient having history of:
 - a. Amniotic graft failure in the past: Yes/No
 - b. Complete Limbal stem cell deficiency: Yes/No

For eligibility for Amniotic membrane graft, the answer to 5a AND 5b must be No

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
25. Amniotic Membrane Graft: Conjunctival Reconstruction: S3B5.7		
1. Name of the Procedure: Amniotic Membrane Graft		
Select the Indication from the drop down of various indications provided under this head: Pterigium Excision Limbal stem cell deficiency Conjunctival Reconstruction Acid or Alkali injuries Symblepheron Excision		
3. Does the patient have evidence of cicatricial diseases/ chemical injuries where conjunctiva is extensively damaged: Yes/No (Upload clinical photograph)		
4. If the answer to question 3 is Yes then is the patient having history of Amniotic graft failure in the past: Yes/No		
For eligibility for Amniotic membrane graft, the answer to 5 must be No		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

AME	OF THE HOSPITAL:
. An	niotic Membrane Graft: Acid or Alkali Injuries: S3B5.7
1.	Name of the Procedure: Amniotic Membrane Graft
2.	Select the Indication from the drop down of various indications provided under this head: Pterigium Excision Limbal stem cell deficiency Conjunctival Reconstruction Acid or Alkali injuries Symblepheron Excision
3.	Does the patient have evidence of acid or alkali Injuries resulting in extensive damage to conjunctiva/cornea: Yes/No (Upload clinical photograph)
4.	If the answer to question 4 is Yes then is the patient having history of Amniotic graft failure in the past: Yes/No
	For eligibility for Amniotic membrane graft, the answer to 5 must be No
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME	NAME OF THE HOSPITAL:		
27. An	nniotic Membrane Graft: Symblepheron Excision: S3B5.7		
1.	Name of the Procedure: Amniotic Membrane Graft		
2.	Select the Indication from the drop down of various indications provided under this		
	head: Pterigium Excision Limbal stem cell deficiency Conjunctival Reconstruction Acid or Alkali injuries Symblepheron Excision		
3.	 Does the patient have a. Limitation of ocular motility: Yes/No AND/OR b. Diminution of vision in cases having corneal affection: Yes/No AND/OR c. Exposure keratitis: Yes/No AND/OR d. Ankyloblepheron: Yes/No 		
4.	If the answer to either question 3a AND/OR 3b AND/OR 3c AND/OR 3d is Yes then is the patient having evidence of Symblepheron documented by clinical photograph: Yes/No (Upload Clinical Photograph)		
5.	If the answer to question 4 is Yes then is the patient having history of Amniotic graft failure in the past: Yes/No		
F	For eligibility for Amniotic membrane graft, the answer to 5 must be No		
l h	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

28. Vitrectomy: Vitreous Hemorrhage: S3B6.11. Name of the Procedure: Vitrectomy	
Name of the Procedure: Vitrectomy	
Select the Indication from the drop down of various indications provided und head:	er this
Vitreous hemorrhage	
Macular hole	
Retinal Detachment	
Epiretinal Membrane	
Foreign body in Vitreous cavity	
Endophthalmitis	

- 4. If the answer to question 3 is Yes is there evidence of vitreous hemorrhage documented on B-scan: Yes/No (Upload B- Scan report)
- 5. If the answer to question 4 is Yes then is the vitreous hemorrhage documented on Fundus Examination: Yes/No (Upload Fundus sketch/ photograph)
- 6. If the answer to question 5 is Yes is there evidence of:

a. Scleral Thinning: Yes/Nob. Panopthalmitis: Yes/No

For eligibility for Vitrectomy the answer to questions 6a AND 6b should be No (If duration is less than 3 months, vitrectomy would not be suggestive)

I hereby declare that the above furnished information is true to the best of my knowledge.

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NAME OF THE HOSPITAL:	 	

29. Vitrectomy: Macular hole: S3B6.1

1. Name of the Procedure: Vitrectomy

2. Select the Indication from the drop down of various indications provided under this head:

Vitreous hemorrhage
Macular hole
Retinal Detachment
Epiretinal Membrane
Foreign body in Vitreous cavity
Endophthalmitis

- 3. Does the patient presented with blurred and distorted central vision: Yes/No
- 4. If the answer to question 3 is Yes is there evidence of Macular hole documented on Fundus Examination and OCT Macula: Yes/No (Upload Fundus sketch/ photograph AND OCT Report)
- 5. If the answer to question 4 is Yes is there evidence of:
 - a. Scleral Thinning: Yes/No
 - b. Panopthalmitis: Yes/No
 - c. Grade IA & IV macular hole: Yes/No
 - d. With posterior vitreous detachment: Yes/No

For eligibility for Vitrectomy the answer to questions 5a AND 5b AND 5c AND 5d should be No I hereby declare that the above furnished information is true to the best of my knowledge.

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NAME OF THE HOSPITAL:		
30. Vitrectomy: Retinal Detachment: S3B6.1		
1. Name of the Procedure: Vitrectomy		
2. Select the Indication from the drop down of various indications provided under this head: Vitreous hemorrhage Macular hole Retinal Detachment Epiretinal Membrane Foreign body in Vitreous cavity Endophthalmitis		
3. Does the patient presented with shadow or curtain affecting any part of the vision: Yes/No		
 If the answer to question 3 is Yes is there evidence of Retinal Detachment documented on Fundus Examination and B Scan: Yes/No (Upload Fundus sketch/ photograph AND B Scan Report) 		
5. If the answer to question 4 is Yes is there evidence of:a. Scleral Thinning: Yes/Nob. Panopthalmitis: Yes/No		
For eligibility for Vitrectomy the answer to questions 5a AND 5b should be No		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

NAME	NAME OF THE HOSPITAL:		
31. Vi	trectomy: Epiretinal Membrane: S3B6.1		
1.	Name of the Procedure: Vitrectomy		
2.	Select the Indication from the drop down of various indications provided under this head: Vitreous hemorrhage Macular hole Retinal Detachment Epiretinal Membrane Foreign body in Vitreous cavity Endophthalmitis		
3.	Does the patient presented with blurring or distortion of central vision: Yes/No		
4.	If the answer to question 3 is Yes is there evidence of Epiretinal Membrane documented on Fundus Examination and OCT: Yes/No (Upload Fundus sketch/ photograph AND OCT Report)		
5.	If the answer to question 4 is Yes is there evidence of: a. Scleral Thinning: Yes/No b. Panopthalmitis: Yes/No		
	For eligibility for Vitrectomy the answer to questions 5a AND 5b should be No		
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

NAME O	F THE HOSPITAL:		
32. Vitre	32. Vitrectomy: Foreign body in Vitreous cavity: S3B6.1		
1. N	ame of the Procedure: Vitrectomy		
	elect the Indication from the drop down of various indications provided under this ead: Vitreous hemorrhage Macular hole Retinal Detachment Epiretinal Membrane Foreign body in Vitreous cavity Endophthalmitis		
	oes the patient presented with history of injury to the eye with retained foreign body: es/No		
d	the answer to question 3 is Yes is there evidence of Foreign body in Vitreous cavity ocumented on Fundus Examination and B Scan: Yes/No (Upload Fundus sketch/hotograph AND B Scan Report)		
a	the answer to question 4 is Yes is there evidence of: Scleral Thinning: Yes/No Panopthalmitis: Yes/No Opaque Media: Yes/No		
	eligibility for Vitrectomy the answer to questions 5a AND 5b AND 5c should be No		
	Treating Doctor Signature with Stamp		

NAME	OF THE HOSPITAL:		
33. Vit	33. Vitrectomy: Endopthalmitis: S3B6.1		
1.	Name of the Procedure: Vitrectomy		
2.	Select the Indication from the drop down of various indications provided under this head: Vitreous hemorrhage Macular hole Retinal Detachment Epiretinal Membrane Foreign body in Vitreous cavity Endophthalmitis		
3.	Does the patient presented with severe pain, loss of vision, and redness of the conjunctiva and the underlying episclera: Yes/No		
4.	If the answer to question 3 is Yes is there evidence of Endophthalmitis documented on Fundus Examination and B Scan: Yes/No (Upload Fundus sketch/ photograph AND B Scan Report)		
5.	If the answer to question 4 is Yes is there evidence of: a. Scleral Thinning: Yes/No b. Panopthalmitis: Yes/No		
	For eligibility for Vitrectomy the answer to questions 5a AND 5b should be No		
۱h	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:				
34.	Vit	rectomy + Membrane Peeling+ Endolaser: Epiretinal Membrane: S3B6.2		
	1.	Name of the Procedure: Vitrectomy + Membrane Peeling+ Endolaser		
	2.	Select the Indication from the drop down of various indications provided under this head: Epiretinal Membrane Vitreous hemorrhage Tractional retinal detachment		
	3.	Does the patient presented with blurring or distortion of central vision: Yes/No		
	4.	If the answer to question 3 is Yes is there evidence of Epiretinal membrane documented on Fundus Examination and OCT: Yes/No (Upload Fundus sketch/ photograph AND OCT Report)		
	5.	If the answer to question 4 is Yes is there evidence of: a. Scleral Thinning: Yes/No b. Panopthalmitis: Yes/No		
		eligibility for Vitrectomy + Membrane Peeling+ Endolaser the answer to questions 5a D 5b should be No		
	I he	ereby declare that the above furnished information is true to the best of my knowledge.		
		Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:					
35.	Vit	rectomy + Membrane Peeling+ Endolaser: Vitreous Hemorrhage: S3B6.2			
	1.	Name of the Procedure: Vitrectomy + Membrane Peeling+ Endolaser			
	2.	Select the Indication from the drop down of various indications provided under this head: Epiretinal Membrane Vitreous hemorrhage Tractional retinal detachment			
	3.	Does the patient presented with visual haze/ floaters/ cloudy vision/ photophobia and perception of shadows and cobwebs: Yes/No			
	4.	If the answer to question 3 is Yes is there evidence of Vitreous hemorrhage documented on Fundus Examination and B scan: Yes/No (Upload Fundus sketch/ photograph AND B scan Report)			
	5.	If the answer to question 4 is Yes is there evidence of: a. Scleral Thinning: Yes/No b. Panopthalmitis: Yes/No			
	5a	For eligibility for Vitrectomy + Membrane Peeling+ Endolaser the answer to questions AND 5b should be No			
	Ιh	ereby declare that the above furnished information is true to the best of my knowledge.			
		Treating Doctor Signature with Stamp			

NAME OF THE HOSPITAL:				
36. Vit	rectomy + Membrane Peeling+ Endolaser: Tractional retinal detachment: S3B6.2			
1.	Name of the Procedure: Vitrectomy + Membrane Peeling+ Endolaser			
2.	Select the Indication from the drop down of various indications provided under this head: Epiretinal Membrane Vitreous hemorrhage Tractional retinal detachment			
3.	Does the patient presented with shadow or curtain affecting any part of the vision, flashes, diminished vision: Yes/No			
4.	If the answer to question 3 is Yes is there evidence of Tractional retinal detachment documented on Fundus Examination, OCT and B scan: Yes/No (Upload Fundus sketch/photograph AND OCT AND B scan Report)			
5.	If the answer to question 4 is Yes is there evidence of: a. Scleral Thinning: Yes/No b. Panopthalmitis: Yes/No			
5a	For eligibility for Vitrectomy + Membrane Peeling+ Endolaser the answer to questions AND 5b should be No			
I he	ereby declare that the above furnished information is true to the best of my knowledge.			
	Treating Doctor Signature with Stamp			

NAME OF THE HOSPITAL:		

- 37. Monthly Intravitreal Anti-VEGF for Macular Degeneration Per Injection (Maximum 6): Macular edema d/t AMD, CRVO, BRVO, Diabetic proliferative vitreo-retinopathy, vitreous hemorrhage: S3B6.3
 - 1. Name of the Procedure: Monthly Intravitreal Anti-VEGF for Macular Degeneration Per Injection (Maximum 6)
 - 2. Select the Indication from the drop down of various indications provided under this head:

Macular edema d/t AMD, CRVO, BRVO, Diabetic proliferative vitreoretinopathy, vitreous hemorrhage

All types of Choroidal Neovascularization (CNV)

- 3. Does the patient presented with blurred or wavy central vision and/or colors appear "washed out" or changed: Yes/No
- 4. If the answer to question 3 is Yes is there evidence of Macular edema documented on Fundus Examination, FFA and OCT Macula: Yes/No (Upload Fundus sketch/ photograph AND FFA AND OCT Macula Report)
- 5. If the answer to question 4 is Yes is there evidence of allergy, cerebrovascular accident, fibrovascular disciform scar, pre-existing RD, RPE tears: Yes/No

For eligibility for Monthly Intravitreal Anti-VEGF for Macular Degeneration - Per Injection the answer to question 5 should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME	OF THE HOSPITAL:	
	onthly Intravitreal Anti-VEGF for Macular Degeneration - Per Injection (Maximum – ees of Choroidal Neovascularization (CNV): S3B6.3	6):
1	Name of the Procedure: Monthly Intravitreal Anti VECE for Macular Degeneration	Do

- 1. Name of the Procedure: Monthly Intravitreal Anti-VEGF for Macular Degeneration Per Injection (Maximum 6)
- 2. Select the Indication from the drop down of various indications provided under this head:

Macular edema d/t AMD, CRVO, BRVO, Diabetic proliferative vitreoretinopathy, vitreous hemorrhage

All types of Choroidal Neovascularization (CNV)

- 3. Does the patient presented with sudden deterioration of central vision, noticeable within a few weeks/ metamorphopsia/ colour disturbances: Yes/No
- 4. If the answer to question 3 is Yes is there evidence of Choroidal Neovascularization documented on Fundus Examination, FFA and OCT Macula: Yes/No (Upload Fundus sketch/ photograph AND FFA AND OCT Macula Report)
- 5. If the answer to question 4 is Yes is there evidence of allergy, cerebrovascular accident, fibrovascular disciform scar, pre-existing RD, RPE tears: Yes/No

For eligibility for Monthly Intravitreal Anti-VEGF for Macular Degeneration - Per Injection the answer to question 5 should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
2. Ir	ndication: Vitreous hemorrhage with tractional Retinal Detachment	
p	oes the patient presented with visual haze/ floaters/ cloudy vision/ photophobia and erception of shadows and cobwebs with shadow or curtain affecting any part of vision: es/No	
tr	the answer to question 3 is Yes is there evidence of Vitreous hemorrhage with ractional Retinal Detachment documented on Fundus Examination and B scan: Yes/No Jpload Fundus sketch/ photograph AND B scan Report)	
a	the answer to question 4 is Yes is there evidence of: Scleral thinning: Yes/No Panopthalmitis: Yes/No	
	For eligibility for Vitrectomy - Membrane Peeling Endolaser, Silicon Oil Or Gas the er to questions 5a AND 5b should be No	
I here	eby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME	NAME OF THE HOSPITAL:40. Removal Of Silicon Oil Or Gas: Previous retinal surgery like vitrectomy + silicon oil or gas: S3B6.5		
40. Rer \$3B6.5			
1.	Name of the Procedure: Removal Of Silicon Oil Or Gas		
2.	Indication: Previous retinal surgery like vitrectomy + silicon oil or gas		
	Does the patient underwent previous retinal surgery like vitrectomy + silicon oil or gas : Yes/No (Upload previous treatment notes)		
	If the answer to question 3 is Yes is there evidence of silicon oil or gas documented on Fundus Examination and B scan: Yes/No (Upload Fundus sketch/ photograph AND B scan Report)		
	If the answer to question 4 is Yes is there evidence of: a. Prethisical eye: Yes/No b. Hypotony: Yes/No		
	eligibility for Removal Of Silicon Oil Or Gas: Previous retinal surgery like vitrectomy + on oil or gas the answer to questions 5a AND 5b should be No		
I he	ereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

AME	OF THE HOSPITAL:
L. Vit	rectomy Plus Silicon Oil Or Gas: Tractional Retinal Detachment: S3B6.6
1.	Name of the Procedure: Vitrectomy Plus Silicon Oil Or Gas
2.	Select the Indication from the drop down of various indications provided under this head:
	Tractional Retinal Detachment Rhegmatogenous Retinal Detachment
3.	Does the patient presented with shadow or curtain affecting any part of vision, flashes, diminished vision : Yes/No
4.	If the answer to question 3 is Yes is there evidence of tractional retinal detachment documented on Fundus Examination and B scan: Yes/No (Upload Fundus sketch/photograph AND B scan Report)
5.	If the answer to question 4 is Yes is there evidence of: a. Scleral thinning: Yes/No b. Panophthalmitis: Yes/No
sho	For eligibility for Vitrectomy Plus Silicon Oil Or Gas the answer to questions 5a AND 5b ould be No
I h	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
42. Vitrectomy Plus Silicon Oil Or Gas: Rhegmatogenous Retinal Detachment: S3B6.6		
1. Name of the Procedure: Vitrectomy Plus Silicon Oil Or Gas		
Select the Indication from the drop down of various indications provided under this head:		
Tractional Retinal Detachment Rhegmatogenous Retinal Detachment		
3. Does the patient presented with signs and symptoms suggestive of Rhegmatogenous retinal detachment : Yes/No		
 If the answer to question 3 is Yes is there evidence of Rhegmatogenous retinal detachment documented on Fundus Examination and B scan: Yes/No (Upload Fundus sketch/ photograph AND B scan Report) 		
5. If the answer to question 4 is Yes is there evidence of:a. Scleral thinning: Yes/Nob. Panophthalmitis: Yes/No		
For eligibility for Vitrectomy Plus Silicon Oil Or Gas the answer to questions 5a AND 5b should be No		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

1.	Name of the Procedure: Socket Reconstruction
2.	Indication: Contracted socket not retaining prosthesis
3.	Does the patient have history of evisceration done: Yes/No (Upload previous treatmoperative notes)
4.	If the answer to question 3 is Yes is there evidence of Contracted socket size retaining prosthesis: Yes/No (Upload Clinical Photograph)
5.	If the answer to question 4 is Yes is there evidence of Congenital contracted socket to bone abnormality: Yes/No
	For eligibility for Socket reconstruction the answer to question 5 should be No
Ιh	ereby declare that the above furnished information is true to the best of my knowled
	Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:
44. Dermis Fat Graft: Anophthalmia in children: S3B7.2
1. Name of the Procedure: Dermis Fat Graft
Select the Indication from the drop down of various indications provided under this head:
Anophthalmia in children
Deep superior sulcus deformity
3. Does the patient presented with signs of Anophthalmia: Yes/No (Upload Clinical Photograph)
For eligibility for Dermis fat graft the answer to question 3 should be Yes
I hereby declare that the above furnished information is true to the best of my knowledge.
Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
45. Dermis Fat Graft: Deep superior sulcus deformity: S3B7.2		
1. Name of the Procedure: Dermis Fat Graft		
Select the Indication from the drop down of various indications provided under this head:		
Anophthalmia in children Deep superior sulcus deformity		
 Does the patient presented with signs of deep superior sulcus deformity: Yes/No (Upload Clinical Photograph) 		
For eligibility for Dermis fat graft the answer to question 3 should be Yes		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:			
46. Oı	bitotomy: Orbital tumours or cysts: S3B7.3		
1.	Name of the Procedure: Orbitotomy		
2.	2. Select the Indication from the drop down of various indications provided under this head:		
	Orbital tumours or cysts Orbital foreign body Orbital wall fractures		
3.	Does the patient presented with signs and symptoms suggestive of Orbital tumours or cysts: Yes/No (Upload clinical Photograph)		
4.	If the answer to question 3 is Yes is there evidence of Orbital tumour or cyst documented on MRI Brain+Orbit and B scan: Yes/No (Upload MRI Brain+Orbit AND B scan Report)		
5.	If the answer to question 4 is Yes is there evidence of a. tumours with extension in Brain: Yes/No b. small cysts < 3mm: Yes/No		
	For eligibility for Orbitotomy the answer to question 5a AND 5b should be No		
11	nereby declare that the above furnished information is true to the best of my knowledge.		
	Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:		
47. Orbitotomy: Orbital foreign body: S3B7.3		
1. Name of the Procedure: Orbitotomy		
Select the Indication from the drop down of various indications provided under the head:		
Orbital tumours or cysts Orbital foreign body Orbital wall fractures		
3. Does the patient presented with history of trauma to eye with retained foreign bo inside the orbit & outside the eyeball: Yes/No (Upload clinical Photograph)		
4. If the answer to question 3 is Yes is there evidence of Orbital foreign body document on CT Brain+Orbit and B scan: Yes/No (Upload CT Brain+Orbit AND B scan Report)		
5. If the answer to question 4 is Yes is there evidence of tumours with extension in Bra Yes/No		
For eligibility for Orbitotomy the answer to question 5 should be No		
I hereby declare that the above furnished information is true to the best of my knowledge		
Treating Doctor Signature with Stamp		

NAME	OF THE HOSPITAL:
48. Or	bitotomy: Orbital wall fractures: S3B7.3
1.	Name of the Procedure: Orbitotomy
2.	Select the Indication from the drop down of various indications provided under this head: Orbital tumours or cysts Orbital foreign body Orbital wall fractures
3.	Does the patient presented with history of trauma to eye with associated pain and swelling of the area: Yes/No (Upload clinical Photograph)
4.	If the answer to question 3 is Yes is the eyeball intact: Yes/No
5.	If the answer to question 4 is Yes is there evidence of Orbital fracture documented on CT Brain+Orbit and B scan: Yes/No (Upload CT Brain+Orbit AND B scan Report)
6.	If the answer to question 5 is Yes is there evidence of tumours with extension in Brain: Yes/No
	For eligibility for Orbitotomy the answer to question 6 should be No
Ιh	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:		
49. Enuleation With Orbital Implant: Intraocular malignancy not amenable to medical therapy: S3B7.4		
1. Name of the Procedure: Enucleation with Orbital Implant		
2. Select the Indication from the drop down of various indications provided under this head:		
Intraocular malignancy not amenable to medical therapy Painful Blind eye Severely traumatized eye with other eye at risk of sympathetic ophthalmia		
3. Does the patient presented with signs and symptoms suggestive of Intraocular malignancy: Yes/No (Upload clinical Photograph)		
4. If the answer to question 3 is Yes is there evidence of Intraocular malignancy documented on CT Orbit and B scan: Yes/No (Upload CT Orbit AND B scan Report)		
For eligibility for Enucleation with Orbital implant the answer to question 4 should be Yes		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:	_
50. Enuleation With Orbital Implant: Painful blind eye: S3B7.4	

- 1. Name of the Procedure: Enucleation with Orbital Implant
- 2. Select the Indication from the drop down of various indications provided under this head:

Intraocular malignancy not amenable to medical therapy

Painful Blind eye

Severely traumatized eye with other eye at risk of sympathetic ophthalmia

- 3. Does the patient presented with signs and symptoms suggestive of Painful blind eye: Yes/No (Upload clinical Photograph)
- 4. If the answer to question 3 is Yes is there evidence of Intraocular damage documented on CT Orbit and B scan: Yes/No (Upload CT Orbit AND B scan Report)

For eligibility for Enucleation with Orbital implant the answer to question 4 should be Yes

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL:	

51. Enuleation With Orbital Implant: Severely traumatized eye with other eye at risk of sympathetic ophthalmia: S3B7.4

- 1. Name of the Procedure: Enucleation with Orbital Implant
- 2. Select the Indication from the drop down of various indications provided under this head:

Intraocular malignancy not amenable to medical therapy
Painful Blind eye
Severely traumatized eye with other eye at risk of sympathetic ophthalmia

- 3. Does the patient presented with signs and symptoms suggestive of Severely traumatized eye: Yes/No (Upload clinical Photograph)
- 4. If the answer to question 3 is Yes is there evidence of Severely traumatized eye documented on CT Orbit and B scan: Yes/No (Upload CT Orbit AND B scan Report)

For eligibility for Enucleation with Orbital implant the answer to question 5 should be Yes

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME	OF THE HOSPITAL:
52. Rec	tus Muscle Surgery Single: To maintain binocular vision in children: S3B8.1
1.	Name of the Procedure: Rectus Muscle Surgery Single
	Select the Indication from the drop down of various indications provided under this head:
	To maintain binocular vision in children Cosmesis
	Does the patient presented with Squint associated with difficulty in binocular vision: Yes/No (Upload clinical Photograph)
	If the answer to question 4 is Yes is there evidence: a. Pre-existing extra ocular muscle pathology: Yes/No b. Active thyroid ophthalmopathy: Yes/No
sho	For eligibility for Rectus muscle surgery single the answer to questions 4a AND 4b uld be No
I he	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp
	

NAM	E OF THE HOSPITAL:
53. Re	ectus Muscle Surgery Single: Cosmesis: S3B8.1
1.	Name of the Procedure: Rectus Muscle Surgery Single
2.	Select the Indication from the drop down of various indications provided under this head:
	To maintain binocular vision in children Cosmesis
3.	Does the patient presented with Squint affecting cosmetic appearance: Yes/No (Upload clinical Photograph)
4.	If the answer to question 3 is Yes is there evidence: a. Pre-existing extra ocular muscle pathology: Yes/No b. Active thyroid ophthalmopathy: Yes/No
sh	For eligibility for Rectus muscle surgery single the answer to questions 4a AND 4b nould be No
11	hereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp
	

NAME OF THE HOSPITAL:		
54. Rectus Muscle Surgery Two/Three: To maintain binocular vision: S3B8.2		
1. Name of the Procedure: Rectus Muscle Surgery Two/Three		
Select the Indication from the drop down of various indications provided under this head:		
To maintain binocular vision Poor vision and squint indicated for cosmetic purpose also		
 Does the patient presented with Squint associated with difficulty in binocular vision: Yes/No (Upload clinical Photograph) 		
4. If the answer to question 3 is Yes is there evidence active extra-ocular muscle pathology: Yes/No		
For eligibility for Rectus muscle surgery two/three the answer to question 4 should be No		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:	_	
55. Rectus Muscle Surgery Two/Three: Poor vision and squint indicated for cosmetic purpose also: S3B8.2		
1. Name of the Procedure: Rectus Muscle Surgery Two/Three		
Select the Indication from the drop down of various indications provided under the head:	is	
To maintain binocular vision Poor vision and squint indicated for cosmetic purpose also		
Does the patient presented with poor vision due to Squint/ squint affecting cosmet appearance: Yes/No (Upload clinical Photograph)	ic	
4. If the answer to question 3 is Yes is there evidence active extra-ocular muscle patholog Yes/No	y:	
For eligibility for Rectus muscle surgery two/three the answer to question 4 should be No)	
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

NAME OF THE HOSPITAL:		
56. Oblique Musc	cle: To maintain binocular vision when done in children: S3B8.3	
1. Name of the	he Procedure: Oblique Muscle	
2. Select the head:	Indication from the drop down of various indications provided under this	
To cor	rect double vision when done in children vision and cosmetic purpose	
	patient presented with disturbing visual symptoms like diplopia and the asthenopic symptoms due to squint: Yes/No (Upload clinical Photograph)	
4. If the answer	wer to question 3 is Yes is there evidence of pre-existing extra-ocular muscle : Yes/No	
For eligibil	lity for oblique muscle surgery the answer to question 4 should be No	
I hereby decla	are that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME OF THE HOSPITAL:		
57. Oblique Muscle: To correct double vision: S3B8.3		
1. Name of the Procedure: Oblique Muscle		
Select the Indication from the drop down of various indications provided under th head:		
To maintain binocular vision when done in children		
To correct double vision		
Poor vision and cosmetic purpose		
3. Does the patient presented with disturbing visual symptoms like diplopia and the resultant asthenopic symptoms due to squint: Yes/No (Upload clinical Photograph)		
 If the answer to question 3 is Yes is there evidence of pre-existing extra-ocular muscl pathology: Yes/No 		
For eligibility for oblique muscle surgery the answer to question 4 should be No		
I hereby declare that the above furnished information is true to the best of my knowledge.		
Treating Doctor Signature with Stamp		

	OF THE HOSPITAL:lique Muscle: Poor vision and cosmetic purpose: S3B8.3
	Name of the Procedure: Oblique Muscle
2.	Select the Indication from the drop down of various indications provided under this head:
	To maintain binocular vision when done in children To correct double vision Poor vision and cosmetic purpose
3.	Does the patient presented with poor vision due to squint/cosmetic purpose: Yes/No (Upload clinical Photograph)
4.	If the answer to question 3 is Yes is there evidence of pre-existing extra-ocular muscle pathology: Yes/No
	For eligibility for oblique muscle surgery the answer to question 4 should be No
I h	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp

AME	OF THE HOSPITAL:
9. Lid	Reconstruction surgery: Mutilating injuries of the eyelids: S3B9.1
1.	Name of the Procedure: Lid Reconstruction Surgery
2.	Select the Indication from the drop down of various indications provided under this head:
	Mutilating injuries of the eyelids Lid injuries resulting in corneal exposure Neurological lesions/ trauma causing ptosis Ectropion/entopion (with/without distichiasis)
3.	Does the patient presented with signs and symptoms suggestive of mutilating injuries of the eyelids: Yes/No (Upload clinical Photograph)
4.	If the answer to question 3 is Yes is there evidence of a. significant systemic co-morbidity: Yes/No b. open globe injury: Yes/No
For	eligibility for Lid reconstruction surgery the answer to question 4a AND 4b should be No
I h	ereby declare that the above furnished information is true to the best of my knowledge.
	Treating Doctor Signature with Stamp
	

NAME OF THE HOSPITAL:		
60. Lid	Reconstruction surgery: Lid injuries resulting in corneal exposure: S3B9.1	
1.	Name of the Procedure: Lid Reconstruction Surgery	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Mutilating injuries of the eyelids	
	Lid injuries resulting in corneal exposure	
	Neurological lesions/ trauma causing ptosis	
	Ectropion/entopion (with/without distichiasis)	
3.	Does the patient presented with signs and symptoms suggestive of corneal exposure due to lid injury: Yes/No (Upload clinical Photograph)	
4.	If the answer to question 3 is Yes is there evidence of significant systemic co-morbidity: Yes/No	
	For eligibility for Lid reconstruction surgery the answer to question 4 should be No	
۱h	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME OF THE HOSPITAL:		
61. Lid	Reconstruction surgery: Neurological lesions/ trauma causing ptosis: S3B9.1	
1.	Name of the Procedure: Lid Reconstruction Surgery	
2.	Select the Indication from the drop down of various indications provided under the head:	is
	Mutilating injuries of the eyelids	
	Lid injuries resulting in corneal exposure	
	Neurological lesions/ trauma causing ptosis	
	Ectropion/entopion (with/without distichiasis)	
	Does the patient presented with ptosis due to neurological lesion/trauma: Yes/N (Upload clinical Photograph) If the answer to question 3 is Yes is there evidence of significant systemic co-morbidit Yes/No	
	For eligibility for Lid reconstruction surgery the answer to question 4 should be No	
I h	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	

NAME OF THE HOSPITAL:		
62. Lid Reconstruction surgery: Ectropion/entropion (with/without distichiasis): S3B9.1		
1.	Name of the Procedure: Lid Reconstruction Surgery	
2.	Select the Indication from the drop down of various indications provided under this head:	
	Mutilating injuries of the eyelids	
	Lid injuries resulting in corneal exposure	
	Neurological lesions/ trauma causing ptosis	
	Ectropion/entropion (with/without distichiasis)	
3.	Does the patient presented with signs and symptoms of Ectropion/entropion: Yes/No (Upload clinical Photograph)	
4.	If the answer to question 3 is Yes is there evidence of significant systemic co-morbidity: Yes/No	
	For eligibility for Lid reconstruction surgery the answer to question 4 should be No	
l h	ereby declare that the above furnished information is true to the best of my knowledge.	
	Treating Doctor Signature with Stamp	
		